

## AMENDMENTS

### In the Claims:

Please cancel claims 1-9, amend claims 10-14, and add new claims 15-26, as set forth below. The status of each claim is set forth below pursuant to the Revised Format of Amendments. Entry is respectfully requested.

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1-9. (Canceled)

10. (Currently amended) A method for transmitting ~~a phone number~~ data from a first telephone to a second telephone, ~~which are in communication through a connection, during an established audio connection between the first telephone and second telephone;~~ during an established audio connection between the telephones, the method comprising the steps of:

at the first telephone,

a) producing ~~transmission data to be transmitted including a desired phone number to be transmitted~~ comprising a first data field that includes a predetermined identifier code followed by a second data field that includes a telephone number;

b) transmitting the ~~transmission~~ data to the second telephone through the connection during the established audio connection;

at the second telephone,

c) receiving the ~~desired phone number included in the transmission data from the first telephone through the connection~~ first data field and the second data field;

d) displaying ~~the desired phone number received~~ the telephone number; and

e) storing the ~~desired phone number received into a memory~~ telephone number into a memory for storing data.

11. (Currently amended) The method according to claim 10, further comprising the step of:

f) at the second telephone, making a call ~~at~~ to the ~~desired phone~~ telephone number stored in the memory depending on a user's instruction.

12. (Currently amended) The method according to claim 10, wherein in the step (a), the ~~desired phone number data~~ telephone number is produced through ~~the~~ an input device.

13. (Currently amended) The method according to claim 10, wherein in the step (a), the ~~desired phone number data~~ telephone number is retrieved from ~~a phone directory~~ the memory depending on a user's instruction.

ai 14. (Currently amended) The method according to claim 10, wherein in the step (a), ~~the desired phone number data is produced by speech recognizing voice data corresponding to digits of the desired phone number~~ a processor performs speech recognition to produce the second data field.

15. (New) A telephone adapted to permit a telephone conversation between a first user associated with the telephone and a second user associated with a remote telephone when an audio connection has been established between the two telephones, said telephone comprising:


- a transceiver;
- a display device;
- an input device for inputting instructions;
- a memory for storing data; and
- a processor for controlling telephone operations;

wherein the telephone, responsive to the processor, is capable of transmitting information data other than conversation data through the established audio connection, the information data comprising a first data field that includes a predetermined identifier code and a second data field that includes a telephone number.

16. (New) The telephone according to claim 15, wherein the telephone number transmitted in the second data field is produced in response to an instruction inputted through the input device.

17. (New) The telephone according to claim 15, wherein the telephone number transmitted is obtained from the memory.

18. (New) The telephone according to claim 15, further comprising:  
a speech recognizer, responsive to the processor, for recognizing input voice signals to produce character data;

 wherein the phone number to be transmitted is produced by the speech recognizer upon receiving the voice signals corresponding to the digits of the telephone number through a microphone of the telephone.

19. (New) The telephone according to claim 15, wherein, responsive to the processor, the telephone has established the connection in touch-tone mode.

20. (New) A telephone adapted to permit a telephone conversation between a first user associated with the telephone and a second user associated with a remote telephone when an audio connection has been established between the two telephones, said telephone comprising:

- a transceiver;
- a display device;
- an input device for inputting instructions;
- a memory for storing data; and
- a processor controlling telephone operations;

wherein the telephone, responsive to the processor, is capable of receiving information data other than conversation data through the established audio connection, the information data comprising a first data field that includes a predetermined identifier code and a second data field that includes a telephone number.

21. (New) The telephone according to claim 20, wherein the processor causes the telephone number to be displayed to the display device.

22. (New) The telephone according to claim 20, wherein the telephone is capable of making a telephone call to the telephone number upon an instruction inputted into the input device.

23. (New) The telephone according to claim 20, wherein the processor causes the telephone number to be stored into the memory.

24. (New) The telephone according to claim 23, wherein the memory is a received data memory.

25. (New) The telephone according to claim 23, wherein the memory is a phone directory memory.

26. (New) A communications link between a sending telephone and a receiving telephone, wherein during a telephone call the link is adapted to permit the transfer of information data comprising a first data field that includes a predetermined identifier code followed by a second data field that includes a telephone number.

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